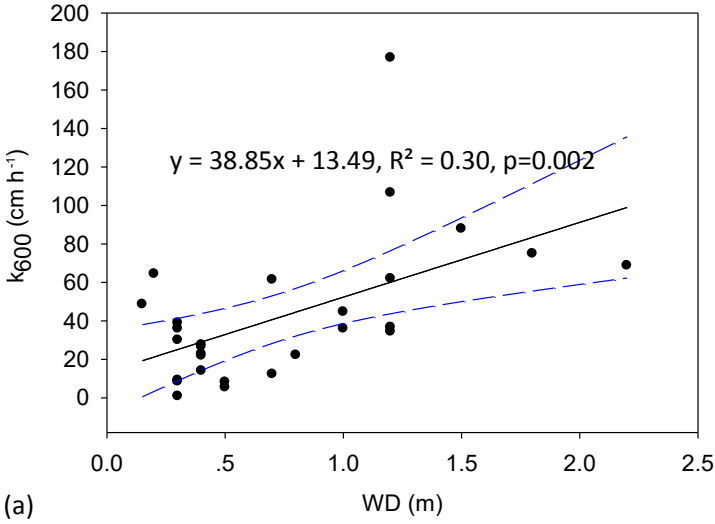
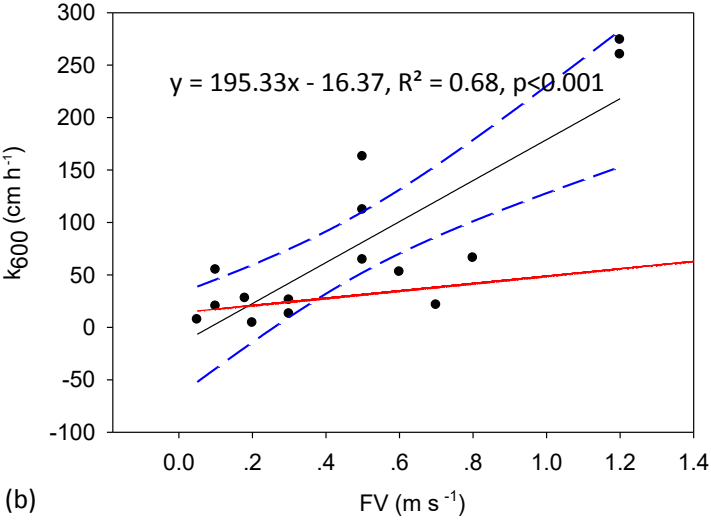
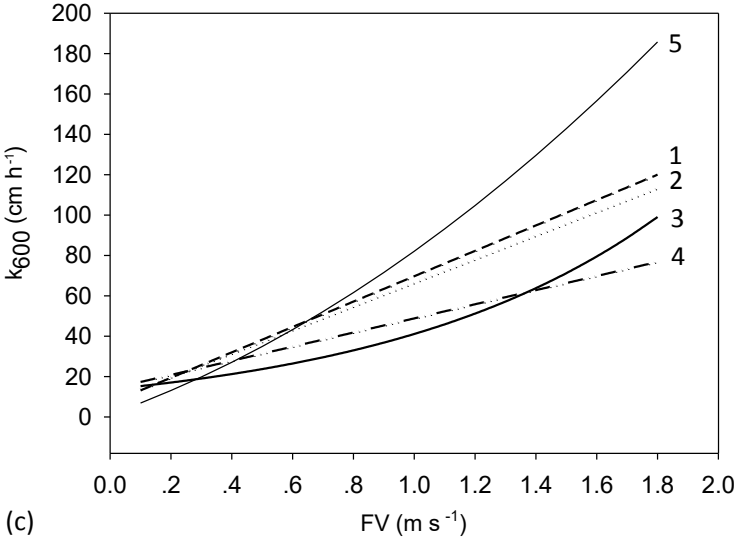

y = 38.85x + 13.49, R² = 0.30, p=0.002
k600 (cm h-1)
WD (m)
(a)


y = 195.33x - 16.37, R² = 0.68, p<0.001
k600 (cm h-1)
FV (m s-1)
(b)


5
1
2
3
4
k600 (cm h-1)
FV (m s-1)
(c)